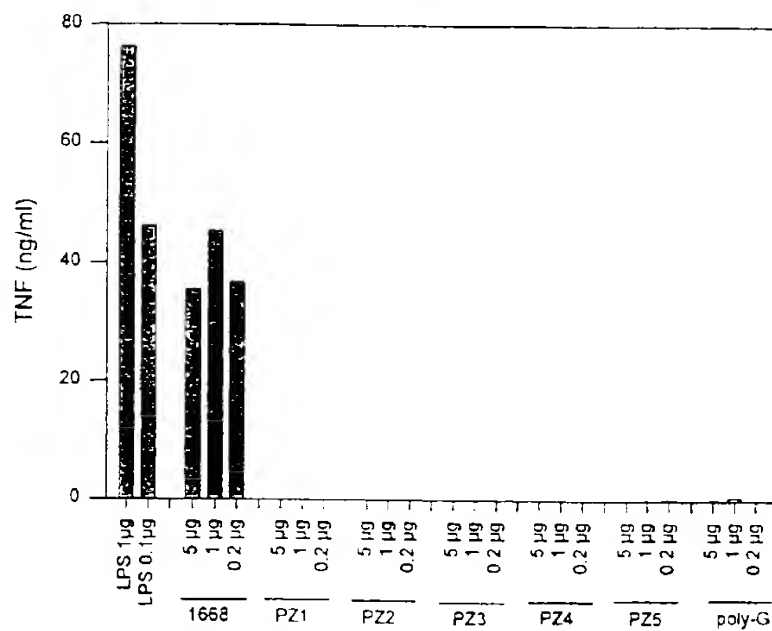


Figure 1

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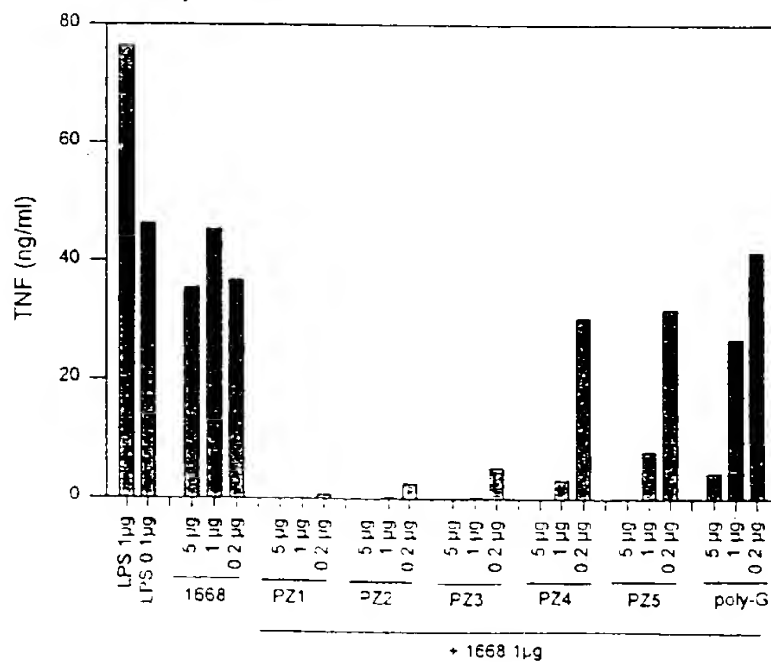
A

## Direct TNF-Induction



B

## Competition/Inhibition



+ 1668 1µg

Figure 2

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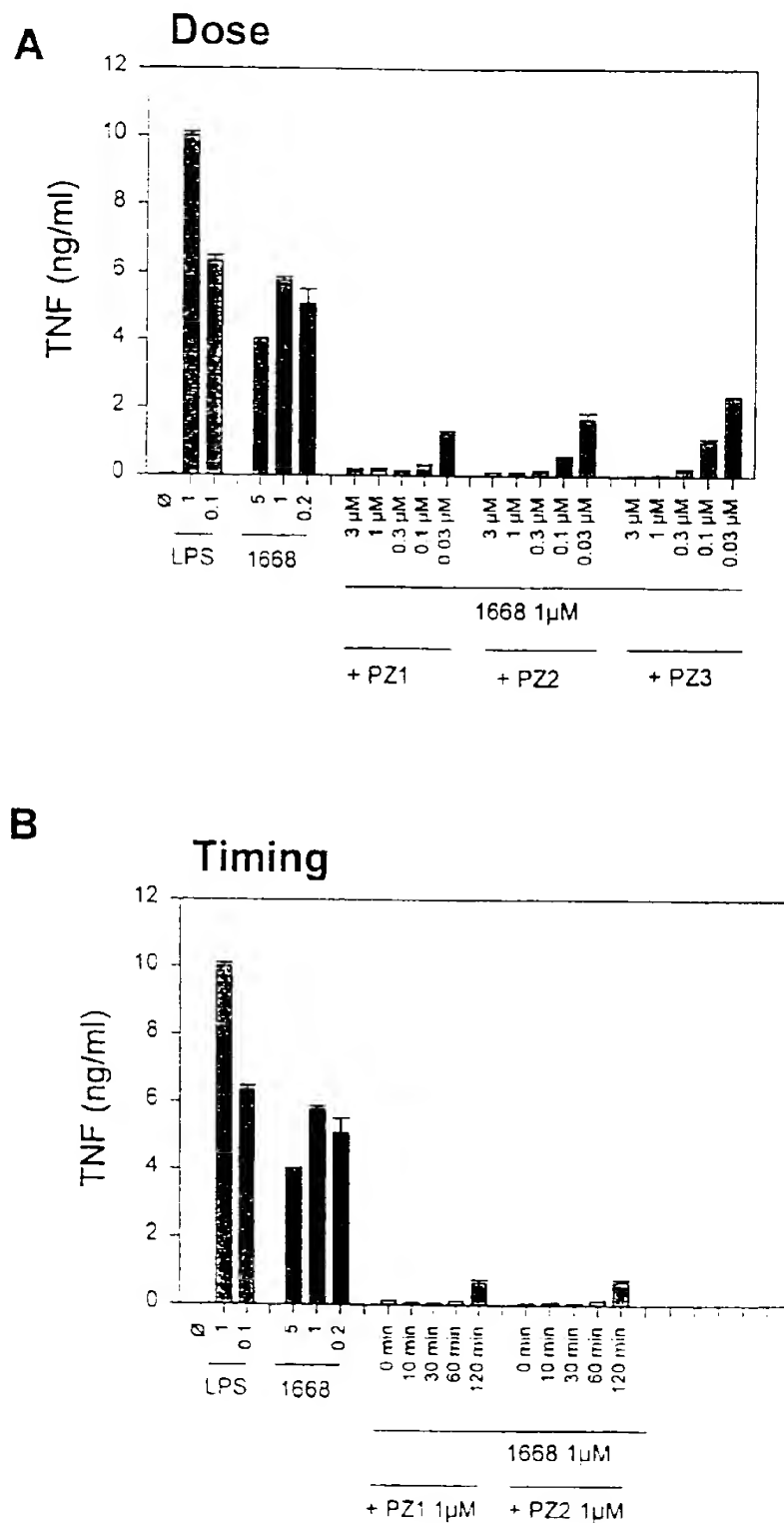


Figure 2 C

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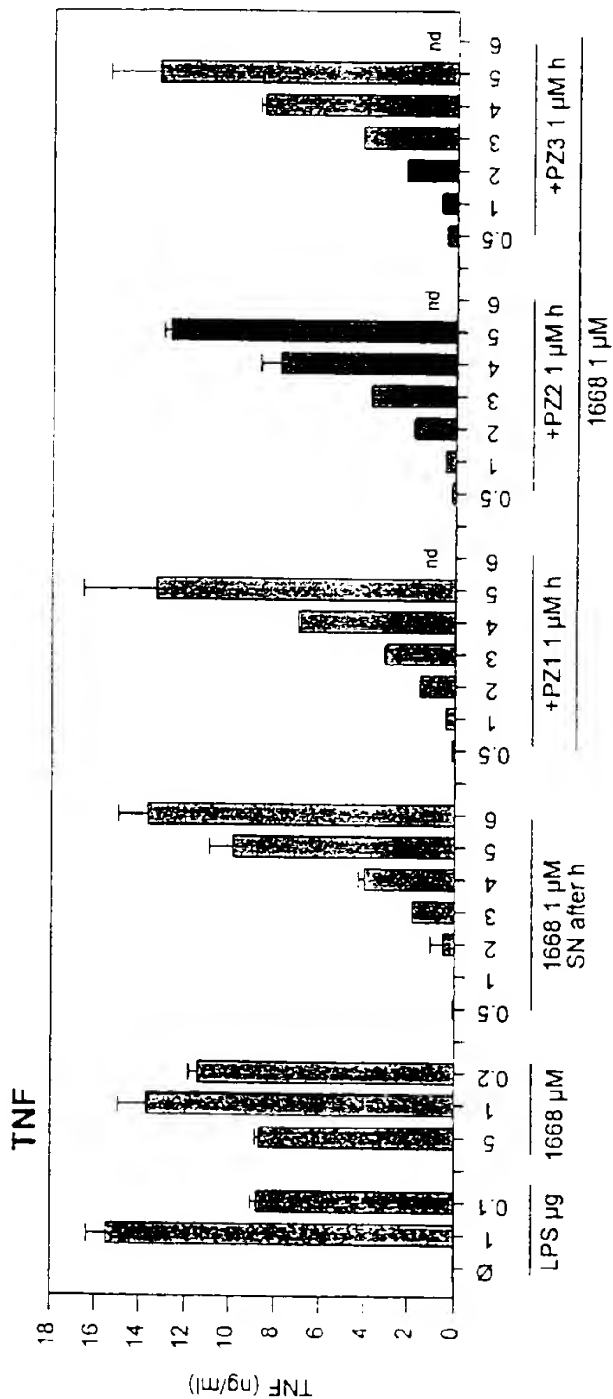


Figure 3

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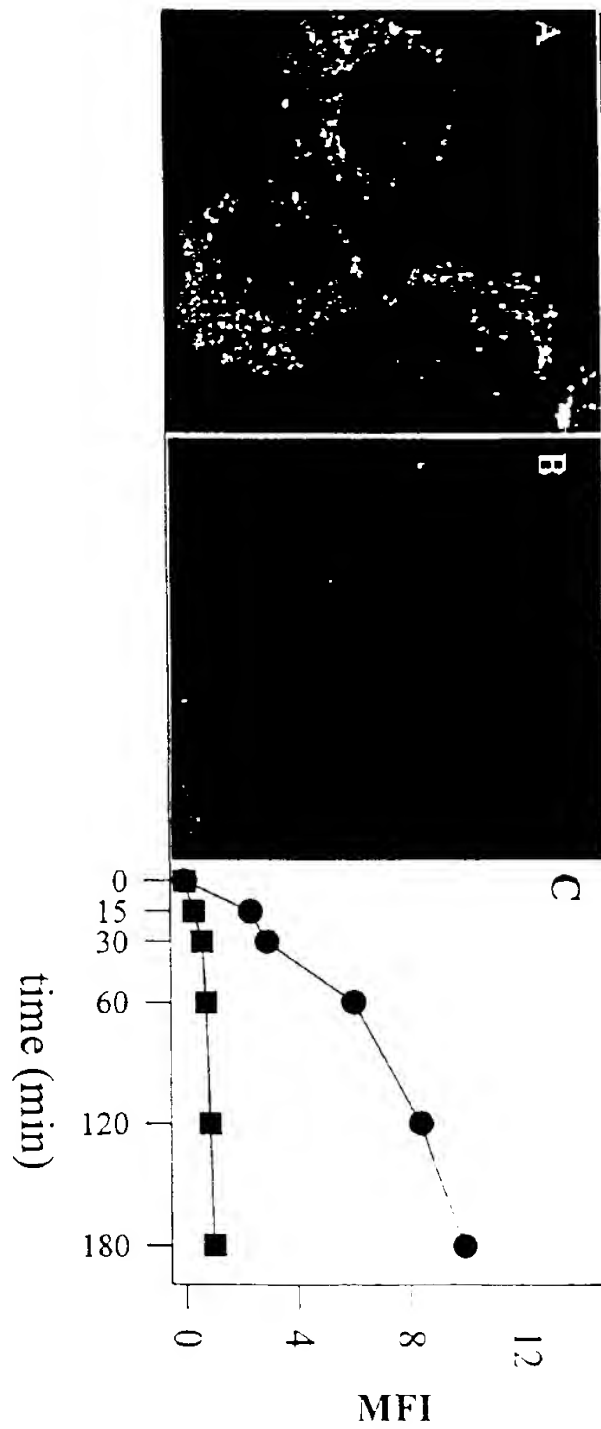
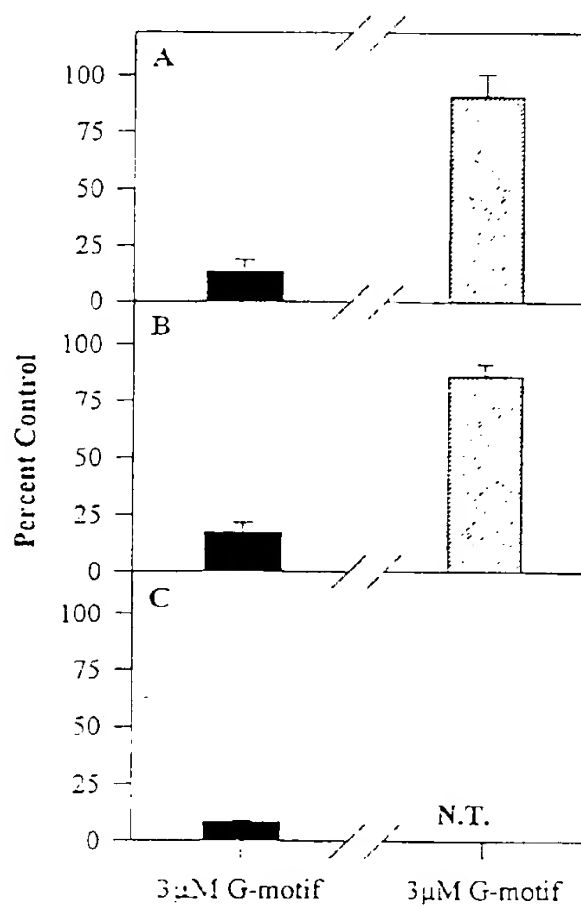


Figure 4



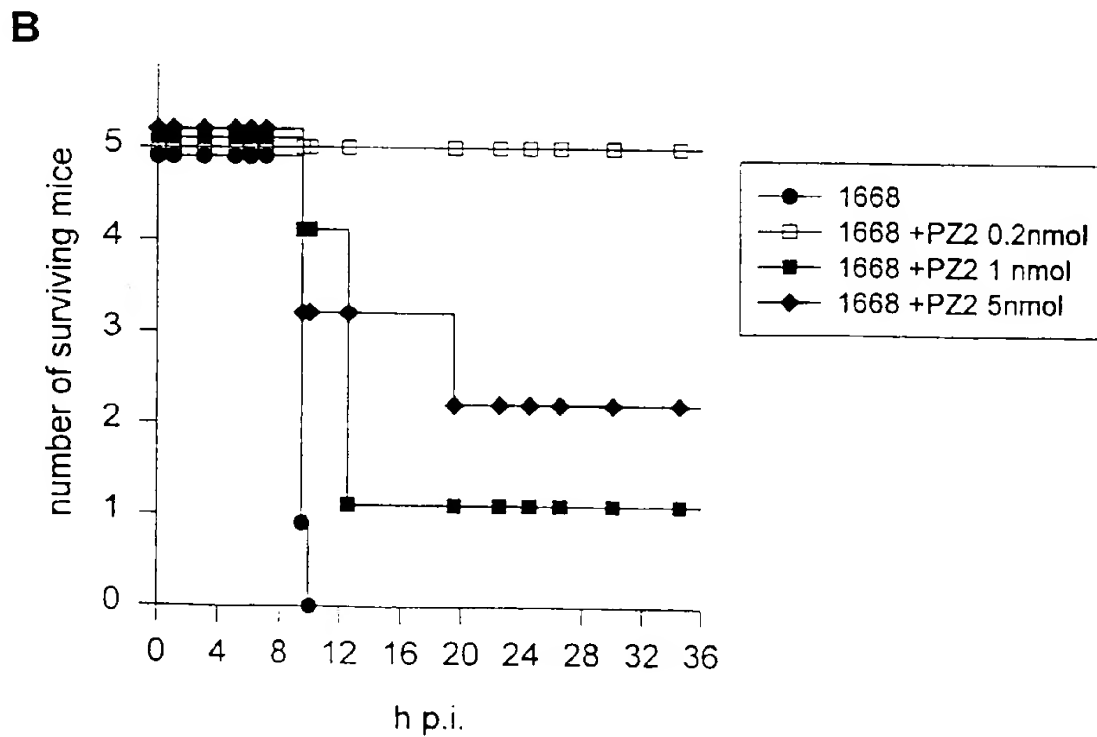
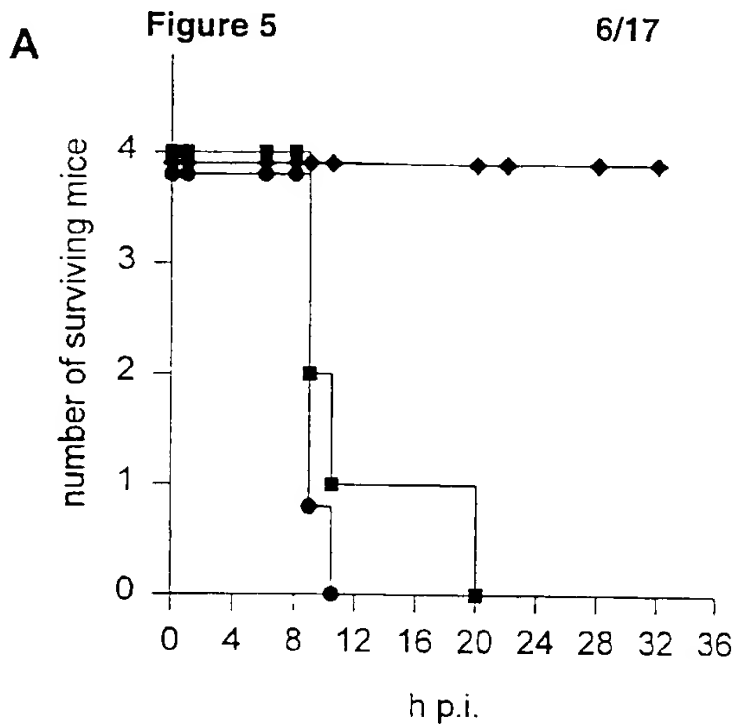


Figure 5C

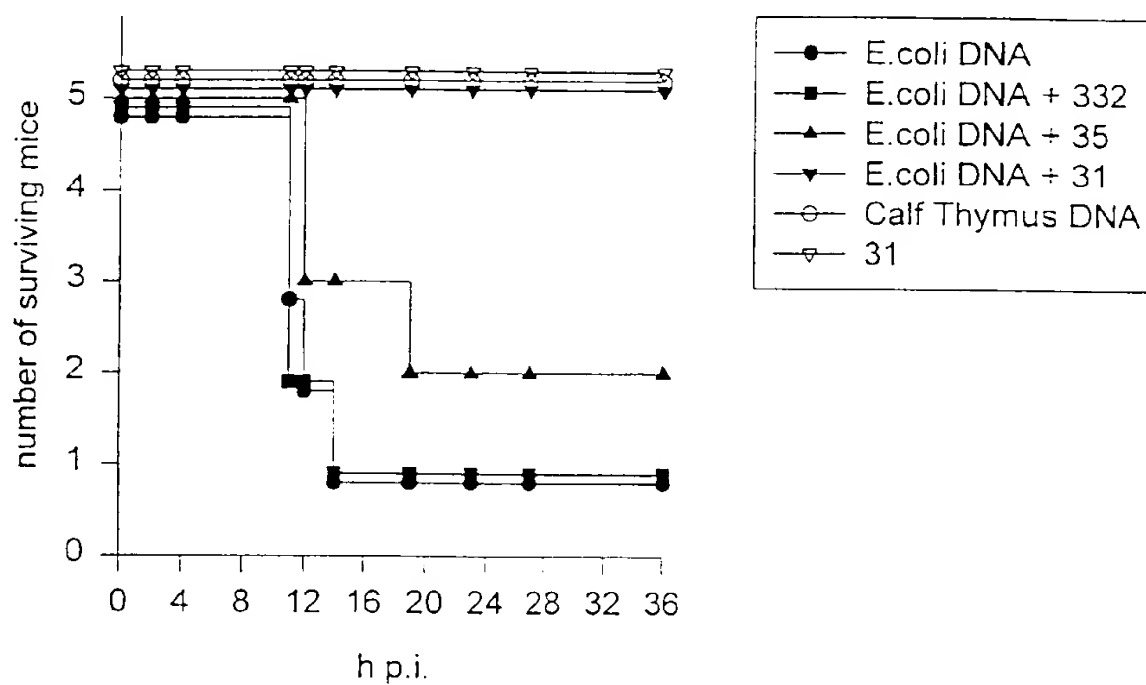
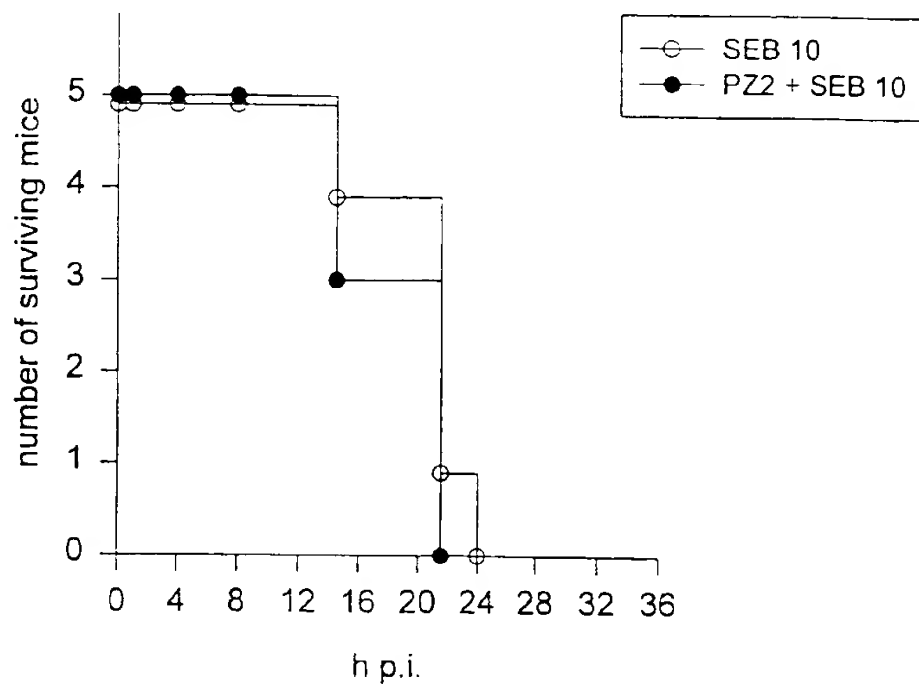


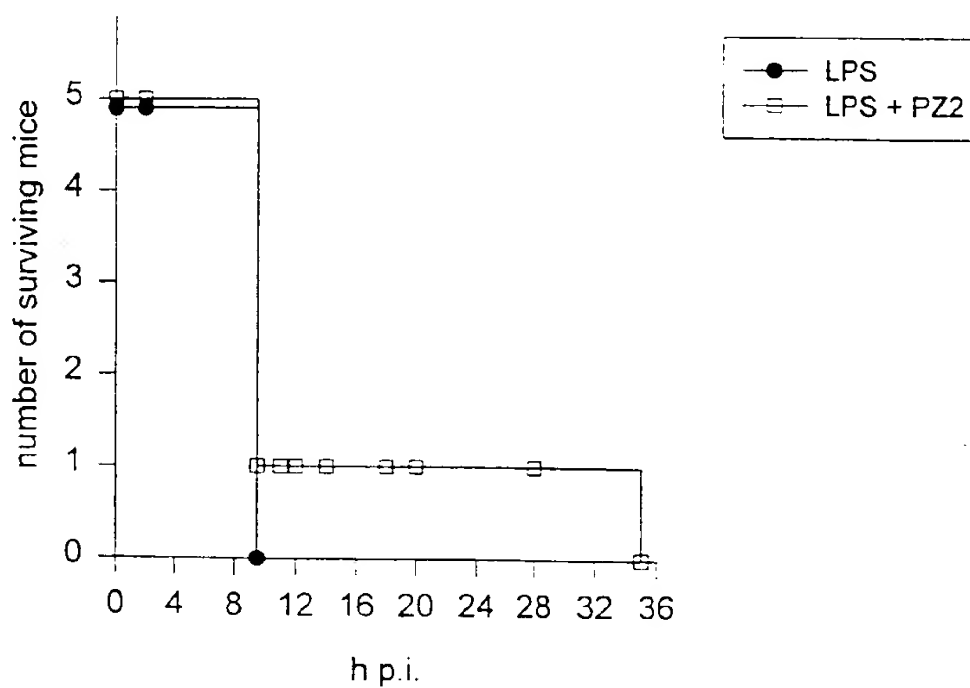
Figure 6

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A



B





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Figure 7

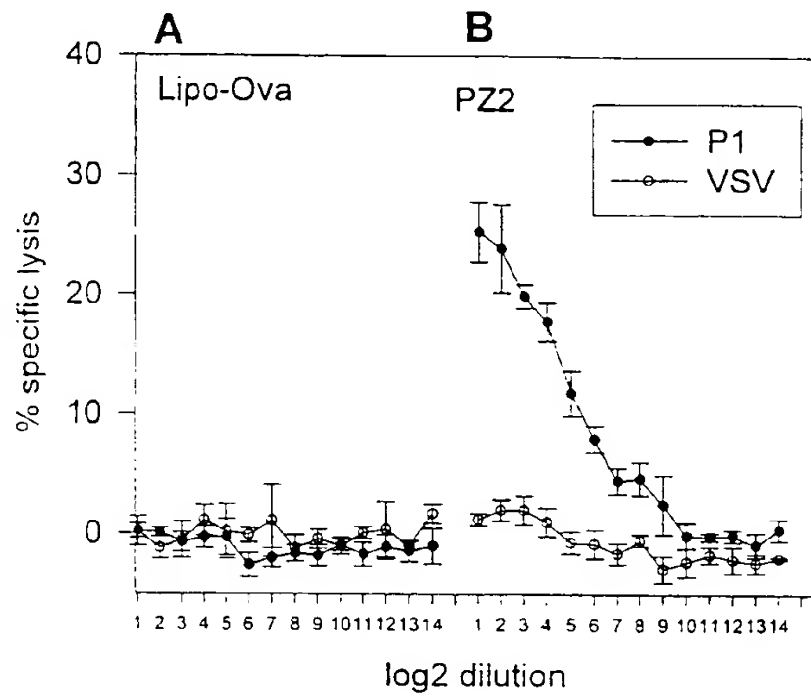
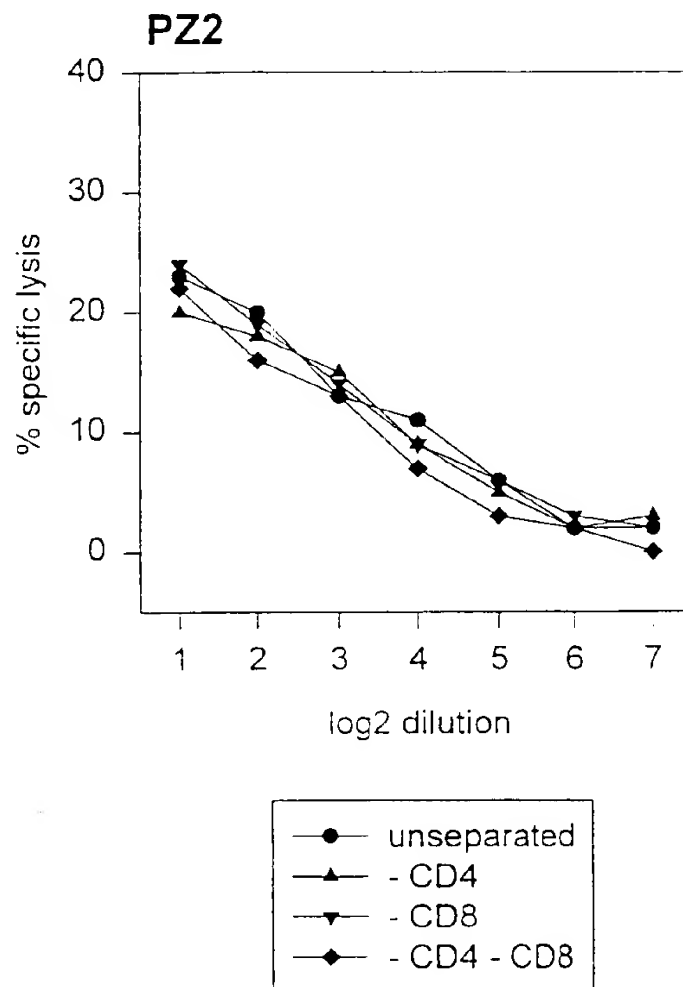
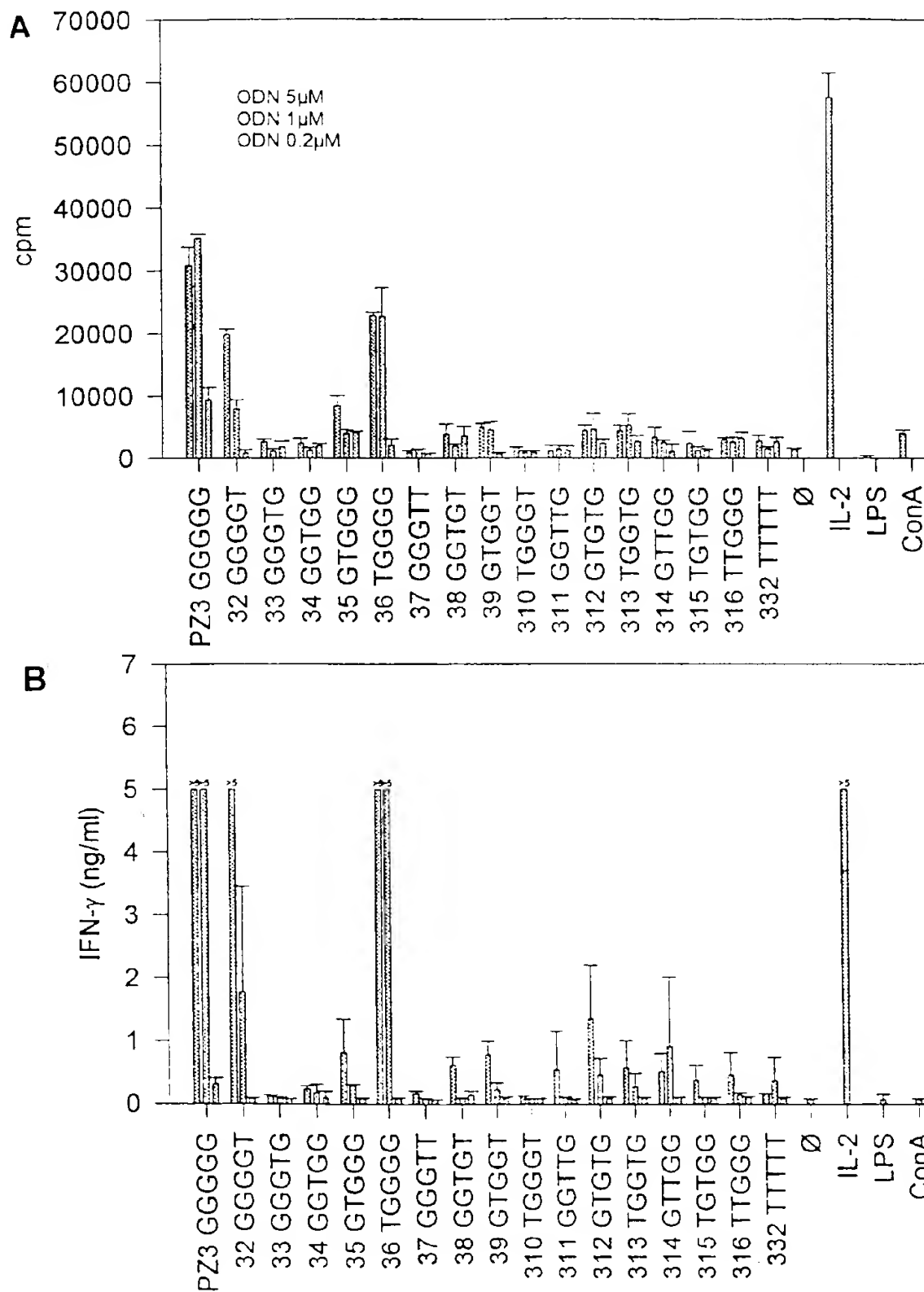


Figure 8



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Figure 9



**Figure 10**

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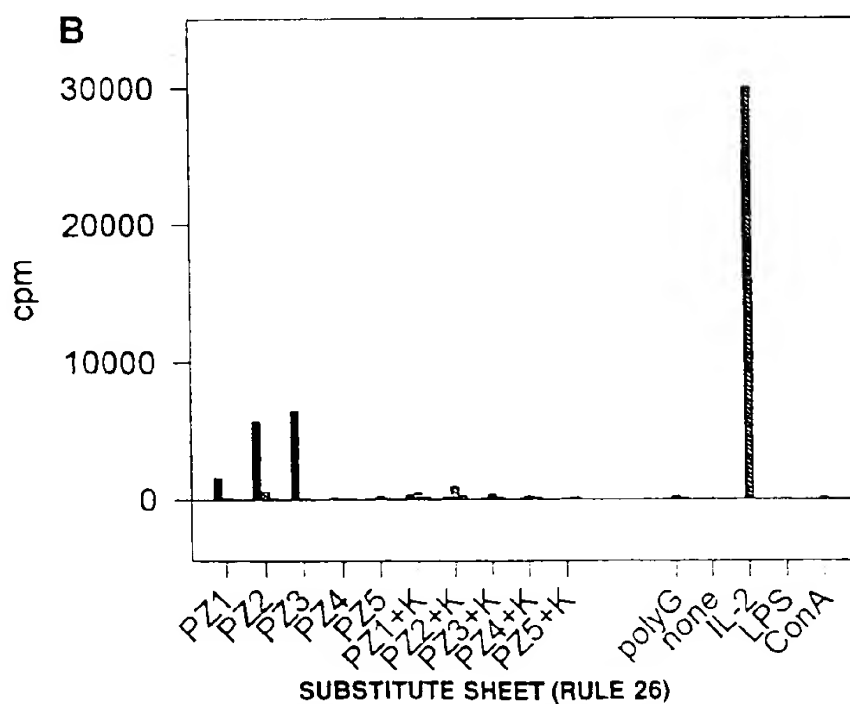
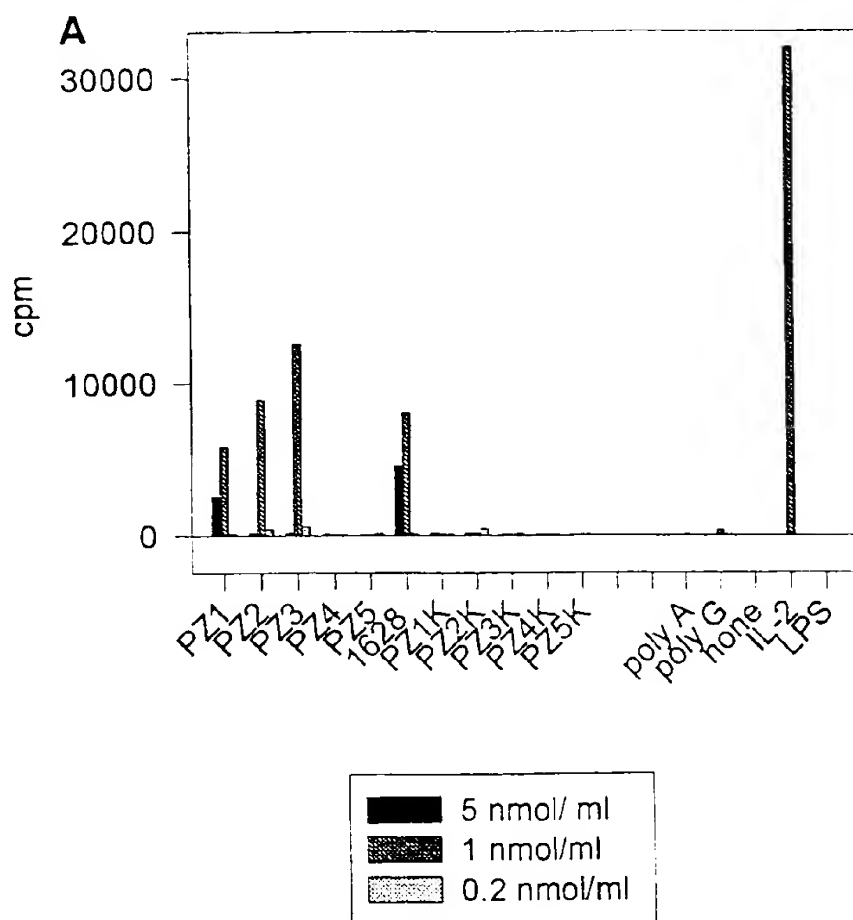


Figure 11

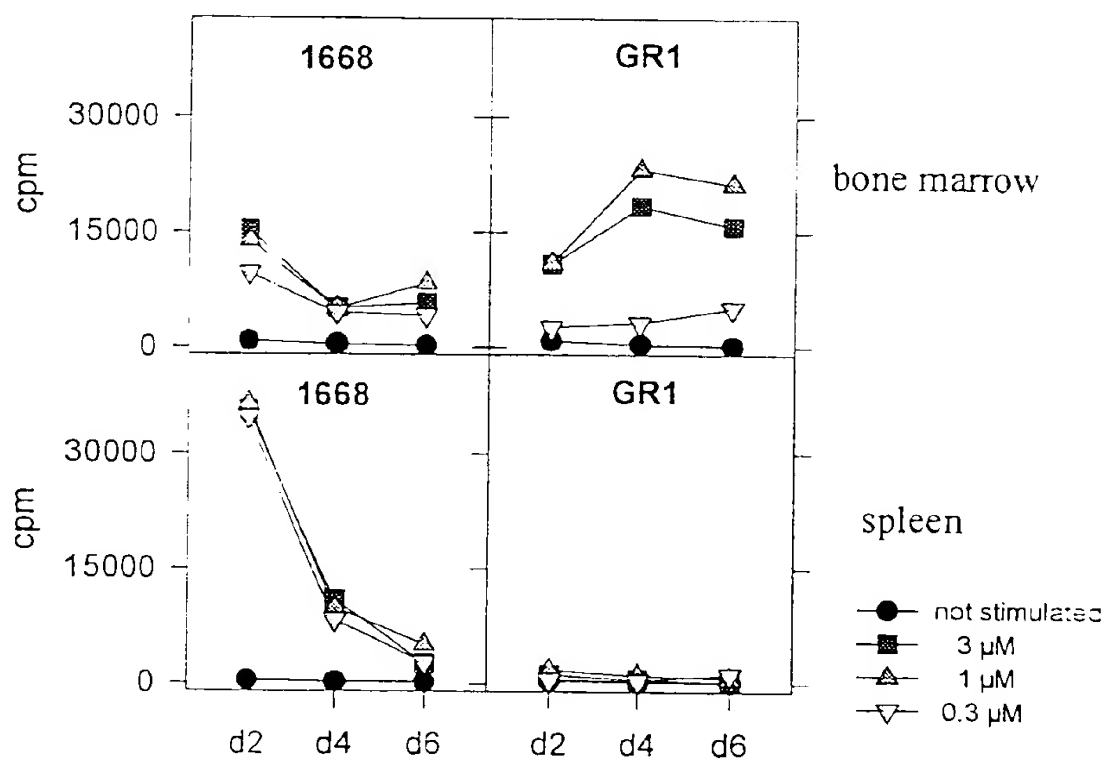


Figure 12

Restimulation of cells harvested at day 6 of primary culture

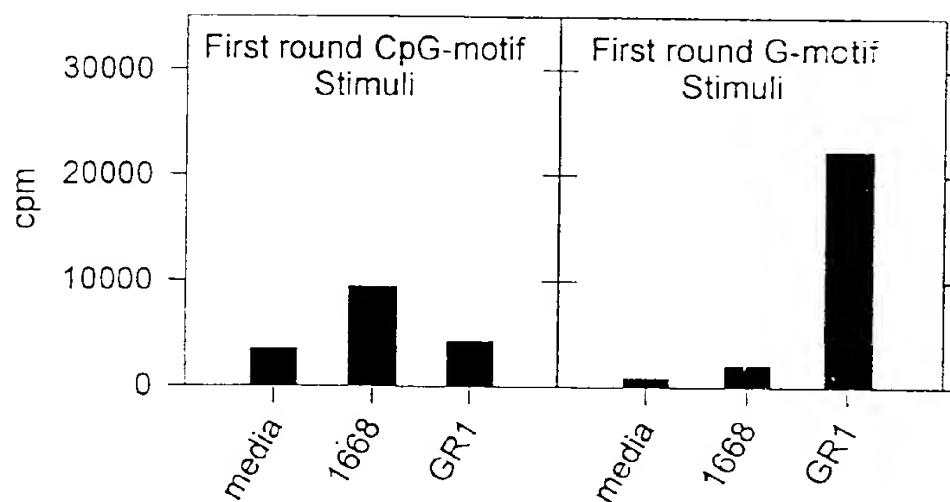
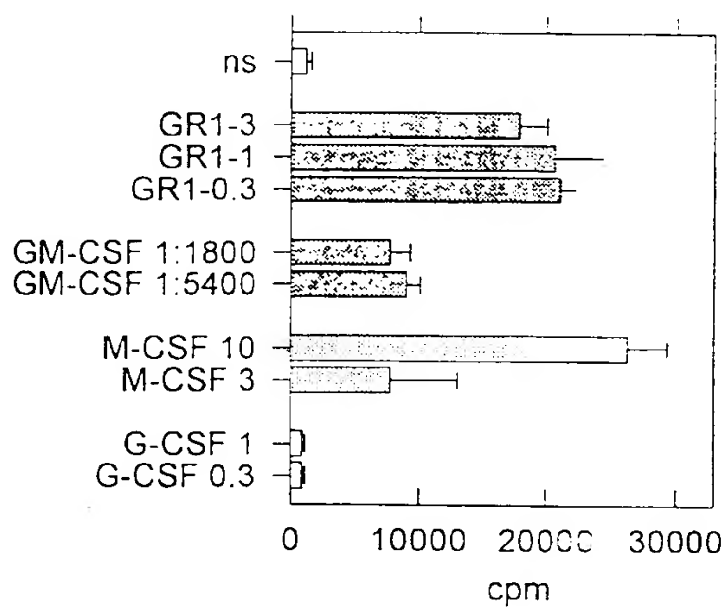


Figure 13

Response of GR1induced BMC to M-CSF and GM-CSF



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**Figure 14**

Sequence specificity of GR1 binding activity:  
oligonucleotide SP1 and EGR1 compete, while 1668  
and NFkB do not

Proteinase K treatment abolishes binding activity

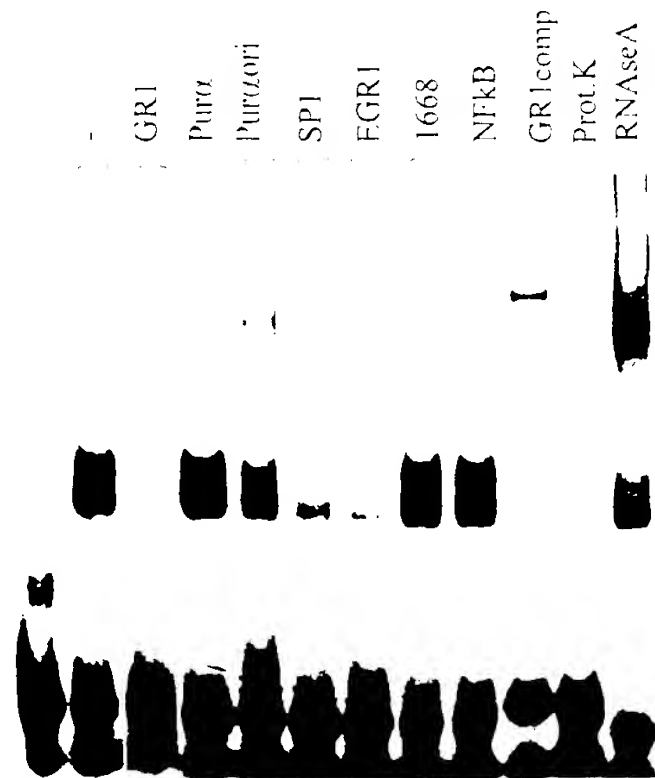




Figure 15

UV-Crosslink of ssODN GR1 to protein extracts of J774 cell:  
specific binding to 25 kDa and 58 kDa proteins

